Message

From: Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]

Sent: 5/2/2018 11:38:23 AM

To: Detlef Knappe [knappe@ncsu.edu]; Hopkins, Zachary [zrhopkin@ncsu.edu]

Subject: RE: Pond and fish testing for GenX

Detlef and Zack,

I prefer to get fish not directly ascribable to one particular home owner. In addition I intended to start with the fish livers as an indicator of PFAS presence in the fish, not with the edible portion. I believe NCDEQ is doing fish sampling and I prefer not to cross over onto their turf. It is very sensitive at my end right now. I am glad to have a chat with Gary and discuss this topic. My concern is this would get out of control if we did analysis for one homeowner, others would come calling in masses.

Mark

From: Detlef Knappe [mailto:knappe@ncsu.edu]

Sent: Tuesday, May 01, 2018 6:34 PM

To: Hopkins, Zachary <zrhopkin@ncsu.edu>; Strynar, Mark <Strynar.Mark@epa.gov>

Subject: Fwd: Pond and fish testing for GenX

Hi Zack and Mark, Thoughts? Detlef

----- Forwarded message ------ From: Gary Burton $< \le 10^{10} \text{ Ex. 6 Personal Privacy (PP)} \text{ m} > 10^{10} \text{ m}$

Date: Tue, May 1, 2018 at 10:34 AM Subject: Pond and fish testing for GenX

To: Knappe@ncsu.edu

Dr. Knappe:

My name is Gary Burton. I live about one mile from the Chemours plant. My well has been tested my Chemours, and they found GenX . in my well water. There is a small farm pond on my property with fish in it that I would like to get tested. I have eaten the fish in the pond before I found out about the GenX conamanation. Thank you for any help that you can provide.